

FORM PTO-1449		ATTY. DOCKET 227/166	SERIAL NO. 08/908,867
LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT			
(Use several sheets if necessary)		APPLICANT: Andrew Young et al.	FILING DATE: August 8, 1997
		GROUP: 1642	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
ALH	5,264,372	11/23/93	Beaumont et al.			
ALH	5,424,286	06/13/95	Eng			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION
ALH	WO 95/07098	16.03.95	PCT			YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ALH	Daniel et al. "Use of Glucagon in the Treatment of Acute Diverticulitis," Br. Med. J., 3:720, 1974
ALH	D'Alessio et al. "Elimination of the Action of glucagon-like Peptide 1 Causes an Impairment of glucose tolerance after Nutrient Ingestion by Healthy Baboons," J. Clin. Invest., 97:133-38, 1996
ALH	Eissele et al. "Rat Gastric somatostatin and Gastrin Release: Interactions of Exendin-4 and Truncated Glucagon-Like Peptide-1 (GLP-1) Amide," Life Sci., 55:629-34, 1994
ALH	Eng et al. "Purification and Structure of Exendin-3, a New Pancreatic Secretagogue Isolated from <i>Heloderma horridum</i> Venom," J. Biol. Chem., 265:20259-62, 1990
ALH	Eng et al. "Isolation and Characterization of Exendin-4, an Exendin-3 Analogue, from <i>Heloderma suspectum</i> Venom", J. Biol. Chem., 267:7402-05, 1992
ALH	Fehmann et al. "Stable Expression of the Rat GLP-I Receptor in CHO Cells: Activation and Binding Characteristics Utilizing GLP-I(7-36)-Amide, Oxyntomodulin, Exendin-4, and Exendin(9-39)," Peptides 15 (3): 453-6, 1994
ALH	Ferguson et al. "Cell-Surface Anchoring of Proteins Via Glycosylphosphatidylinositol Structures", Annu. Rev. Biochem. 57:285-320, 1988
ALH	Glauser et al. "Intravenous glucagon in the Management of Esophageal Food Obstruction", J. Am. Coll. Emergency Physns, 8:228, 1979
ALH	Gedulin et al. "Comparison of Effects of Amylin, Glucagon-like Peptide-1 and Exendin-4 to Inhibit Pentagastrin-Stimulated Gastric Acid Secretion," Diabetologia, 40 (Suppl. 1):A300 (Abstract 1181) (1997) 8:228, 1979
ALH	Goke et al. "Exendin-4 Is a High Potency Agonist and Truncated Exendin-(9-39)-amide an Antagonist at the Glucagon-like Peptide 1-(7-36)-amide Receptor of Insulin-secreting β -Cells", J. Biol. Chem., 268:19650-55, 1993


EXAMINER:

Anne L. Holleran

DATE CONSIDERED:

12/13/00

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ALH		Kolligs et al. "Reduction of the Incretin effect in Rats by the Glucagon-Like Peptide 1 Receptor antagonist Exendin(9-39) Amide", Diabetes, 44:16-19, 1995
ALH		Malhotra et al. "Exendin-4, a new peptide from <i>Heloderma suspectum</i> venom, potentiates cholecystokinin-induced amylase release from rat pancreatic acini", Regulatory Peptides, 41:149-56, 1992
ALH		Montrose-Rafizadeh et al. "Structure-function Analysis of Exendin-4 / GLP-1 Analogs", Diabetes, 45(Suppl. 2):152A, 1996
ALH		O'Halloran et al. "Glucagon-like peptide-1 (7-36)-NH ₂ : a physiological inhibitor of gastric acid secretion in man," J. Endocrinol 126 (1): 169-73, 1990
ALH		Orskov et al. "Biological Effects and Metabolic Rates of Glucagonlike Peptide-1 7-36 Amide and glucagonlike Peptide-1 7-37 in Healthy Subjects Are Indistinguishable", Diabetes, 42:658-61, 1993
ALH		Raufman et al. "Truncated Glucagon-like Peptide-1 Interacts with Exendin Receptors in Dispersed Acini from Guinea Pig Pancreas", J. Biol. Chem. 267:21432-37, 1992
ALH		Raufman et al. "Exendin-3, a Novel Peptide from <i>Heloderma horridum</i> Venom, Interacts with Vasoactive Intestinal Peptide Receptors and a Newly Described Receptor on dispersed Acini from Guinea Pig Pancreas," J. Biol. Chem. 266:2897-902, 1991
ALH		Scarpignato et al. "Action of Caerulein on gastric emptying of the Conscious Rat", Arch. Int. Pharmacodyn. Ther. 246:286-94 1980
ALH		Schepp, et al. "Exendin-4 and exendin-(9-39)NH ₂ : agonist and antagonist, respectively, at the rat parietal cell receptor for glucagon-like peptide-1-(7-36)NH ₂ ," Eur. J. Pharm. 269:183-91, 1994
ALH		Schjoldager et al. "GLP-1 (Glucagon-like Peptide 1) and Truncated GLP-1, Fragments of Human Proglucagon, Inhibit Gastric Acid Secretion in Humans," Dig. Dis. Sci 34 (5): 703-8, 1989
ALH		Singh et al. "Use of ¹²⁵ I-[Y ³⁹]exendin-4 to characterize exendin receptors on dispersed pancreatic acini and gastric chief cells from guinea pig," Regul. Pept. 53:47-59, 1994
ALH		Stower et al. "A trial of glucagon in the treatment of painful biliary tract disease," Br. J. Surg., 69:591-2, 1982
ALH		Thorens et al. "Cloning and Functional Expression of the Human Islet GLP-1 Receptor," Diabetes 42 (11): 1678-82, 1993
ALH		Thorens, "Expression cloning of the pancreatic β cell receptor for the gluco-incretin hormone glucagon-like peptide 1," Proc. Natl. Acad. Sci. USA 89:8641-45, 1992
ALH		Wang et al. "Glucagon-like Peptide-1 Is a Physiological Incretin in Rat," J. Clin. Invest., 95:417-21, 1995
ALH		Wang, Y.J. and Hanson, M.A. "Parenteral Formulations of Proteins and Peptides: Stability and Stabilizers," Journal of Parenteral Science and Technology, Technical Report No. 10, Supp. 42:2S, 1988
ALH		Wettergren et al. "Truncated GLP-1 (Proglucagon 78-107-Amide) Inhibits Gastric and Pancreatic Functions in Man," Dig. Dis. Sci 38 (4): 665-73, 1993

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AH		Willms et al. "Gastric Emptying, Glucose Responses, and Insulin Secretion after a Liquid Test Meal: Effects of Exogenous Glucagon-Like Peptide-1 (GLP-1)-(7-36) Amide in Type 2 (Noninsulin-Dependent) Diabetic Patients," J. Clin. Endocrinol. Metab. 81(1):327-32 1996

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		Cohen, S.A., Meys, M., and Tarrin, T.L. (1989), The Pico Tag Method: A Manual of Advanced Techniques for Amino Acid Analysis, pp. 11-52; Millipore Corporation, Milford, MA).
		Introduction to Cleavage Techniques, Applied Biosystems, Inc., 1990, pp. 6-12.
		Sambrook, et al., Molecular Cloning: A Laboratory Manual, 2d Ed., Cold Spring Harbor 1989.

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